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ART 34 AMST

12. Supplementary unit (12) according to claim 11,
characterized in that
the supplementary unit (12) contains at least one functional unit
5 providing the functions of a supplementary unit of the device
arrangement (10, 12) according to one of claims 1 to 10.

13. Supplementary unit (12) according to claim 11 or 12,
characterized in that
10 the supplementary unit does not contain a connection terminal for a
keyboard and/or a connection terminal for a monitor and/or contain a
keyboard and/or a monitor, and/or

in that the supplementary unit does not contain a signaling unit by
15 means of which additional features of the data transfer service can
be used.

14. Service usage computer (10), in particular for a device
arrangement according to one of claims 1 to 10,

20 having at least one storage unit (18) in which program instructions
can be stored and having at least one processor (16) which executes
the stored program instructions,

25 having a signaling unit (34) whose signaling functions provided by
the service usage computer (10) enable the use of additional features
of a data transfer service,

wherein the service usage computer does not contain a useful-data
30 processing unit (56) processing the useful data that is to be or has
been transferred within the scope of the data transfer service.

15. Service usage computer (10) according to claim 14,
characterized in that
35 the service usage computer (10) contains at least one functional unit
performing functions of a service usage computer (10) of the device
arrangement (10, 12) according to one of claims 1 to 10.

16. Method, in particular for operating a device arrangement (10, 12) or a supplementary unit (12) according to one of the preceding claims,

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having the following steps requiring to be carried out, with no restrictions imposed thereon by the sequence indicated:

provisioning of a signaling unit (34) for the use of additional
10 features of a data transfer service in a first device (10),

provisioning of a useful-data processing unit (56) in a second device (12),

15 assigning the two devices (10, 12) to each other,

simultaneous use of the two devices (10, 12) for providing a data transfer service and/or associated additional features.

20 17. Program having an instruction sequence during whose execution by a processor the functions relating to the service usage computer (10) and/or the functions relating to the supplementary unit (12) are provided according to one of claims 1 to 16.